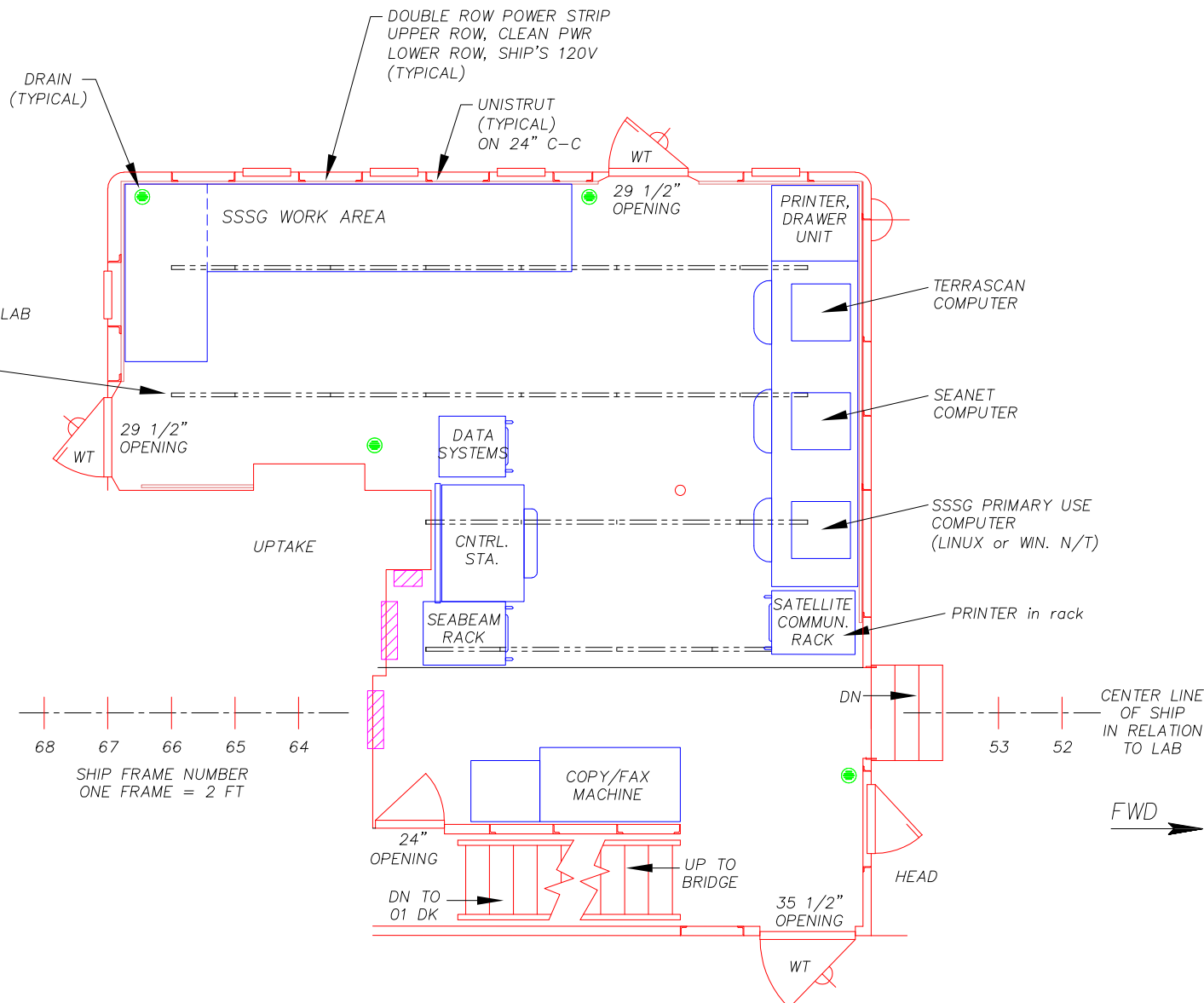




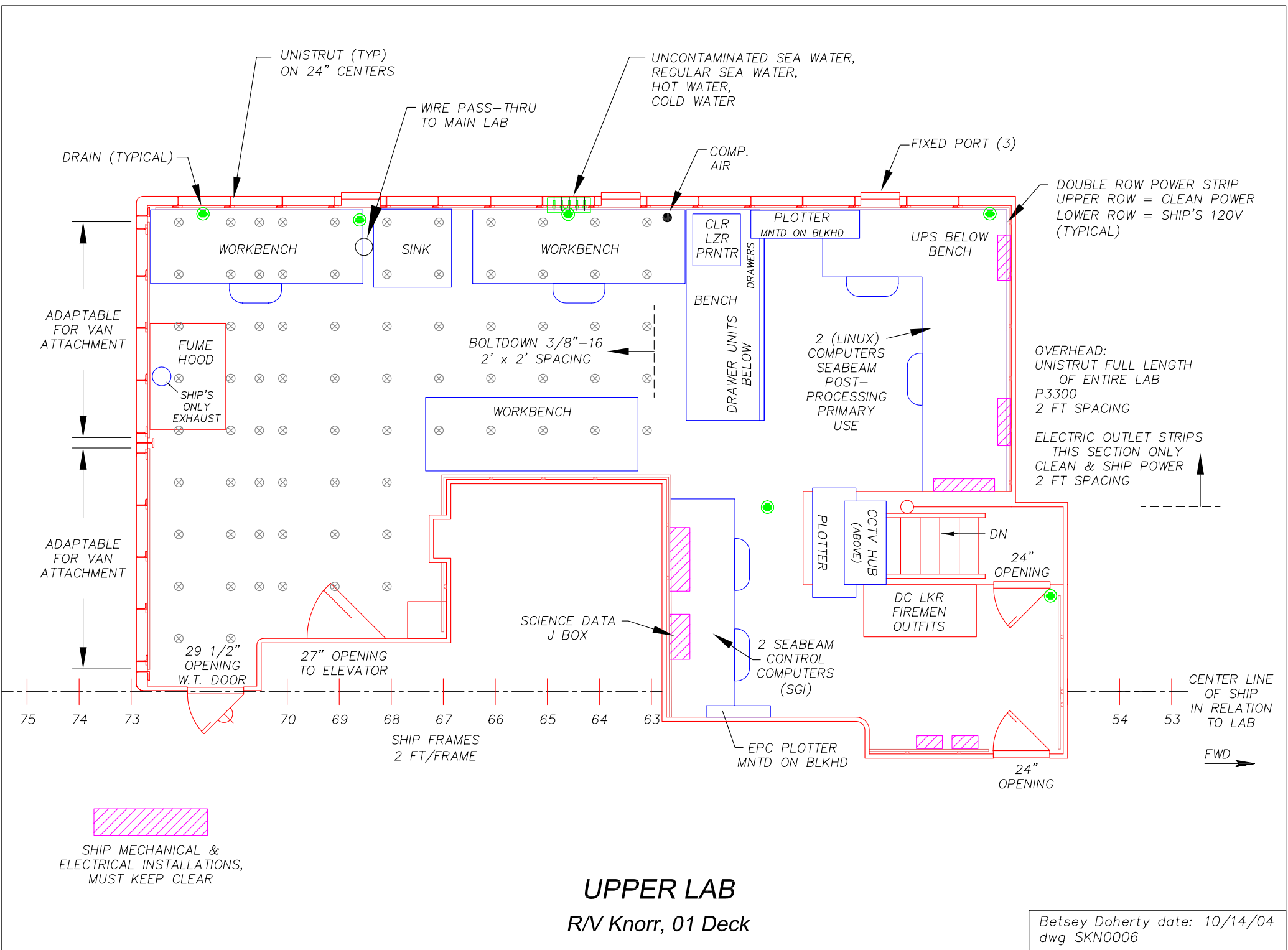
OVERHEAD:
UNISTRUT FULL LENGTH OF LAB
P3300
2 FT SPACING

ELECTRIC OUTLET STRIPS
CLEAN & SHIP POWER
2 FT SPACING



SHIP MECHANICAL &
ELECTRICAL INSTALLATIONS,
MUST KEEP CLEAR

SCIENTIFIC CHART ROOM, TECHNICIAN'S WORK AREA R/V Knorr, 02 deck

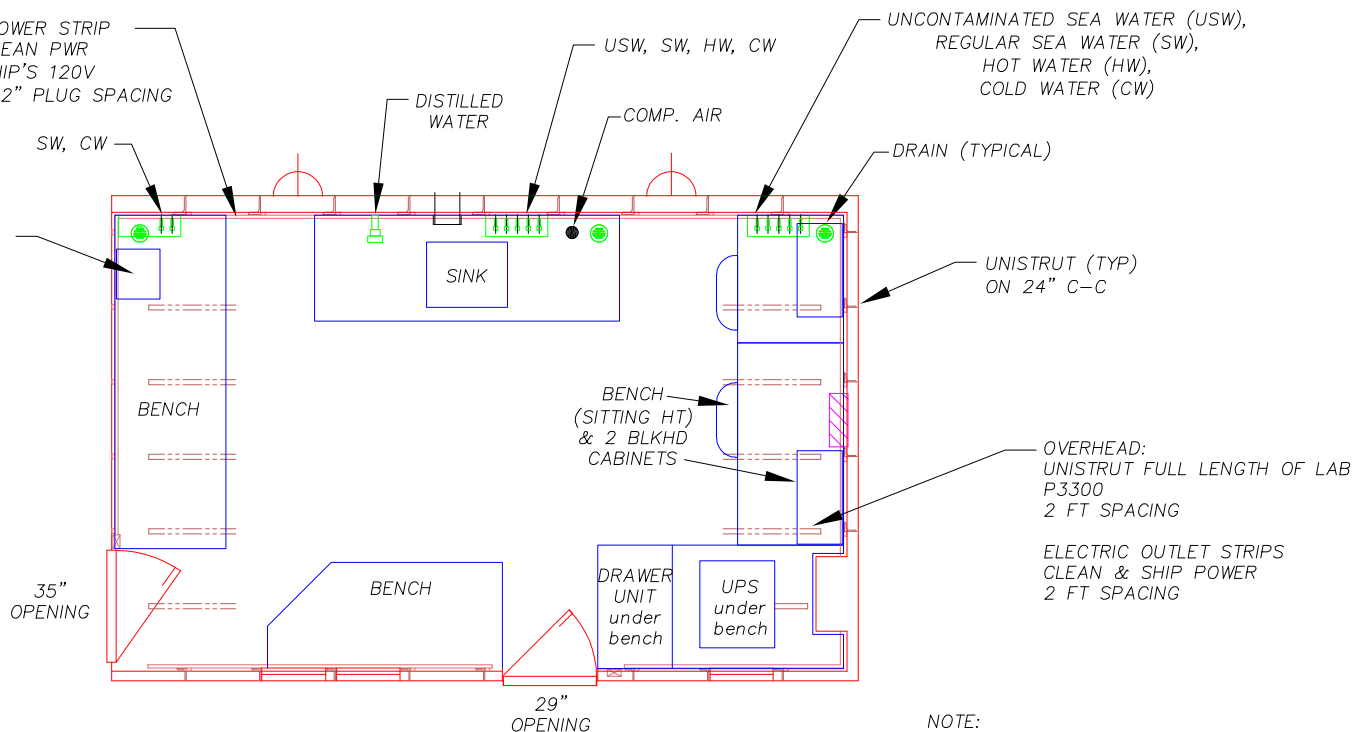


UPPER LAB
R/V Knorr, 01 Deck

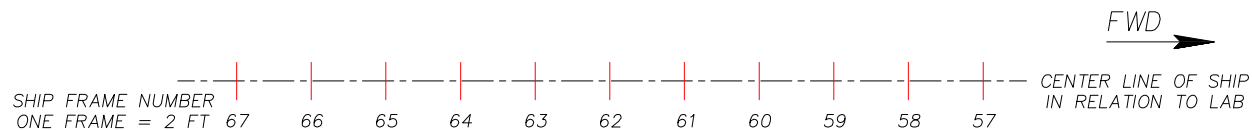
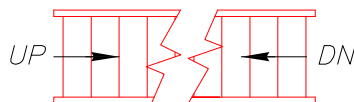
Betsey Doherty date: 10/14/04
dwg SKN0006

DOUBLE ROW POWER STRIP
UPPER ROW, CLEAN PWR
LOWER ROW, SHIP'S 120V
4' ABV DECK, 12" PLUG SPACING

MILLI-Q
DEIONIZED
WATER SYS.
MNTD 14"
OFF BENCH



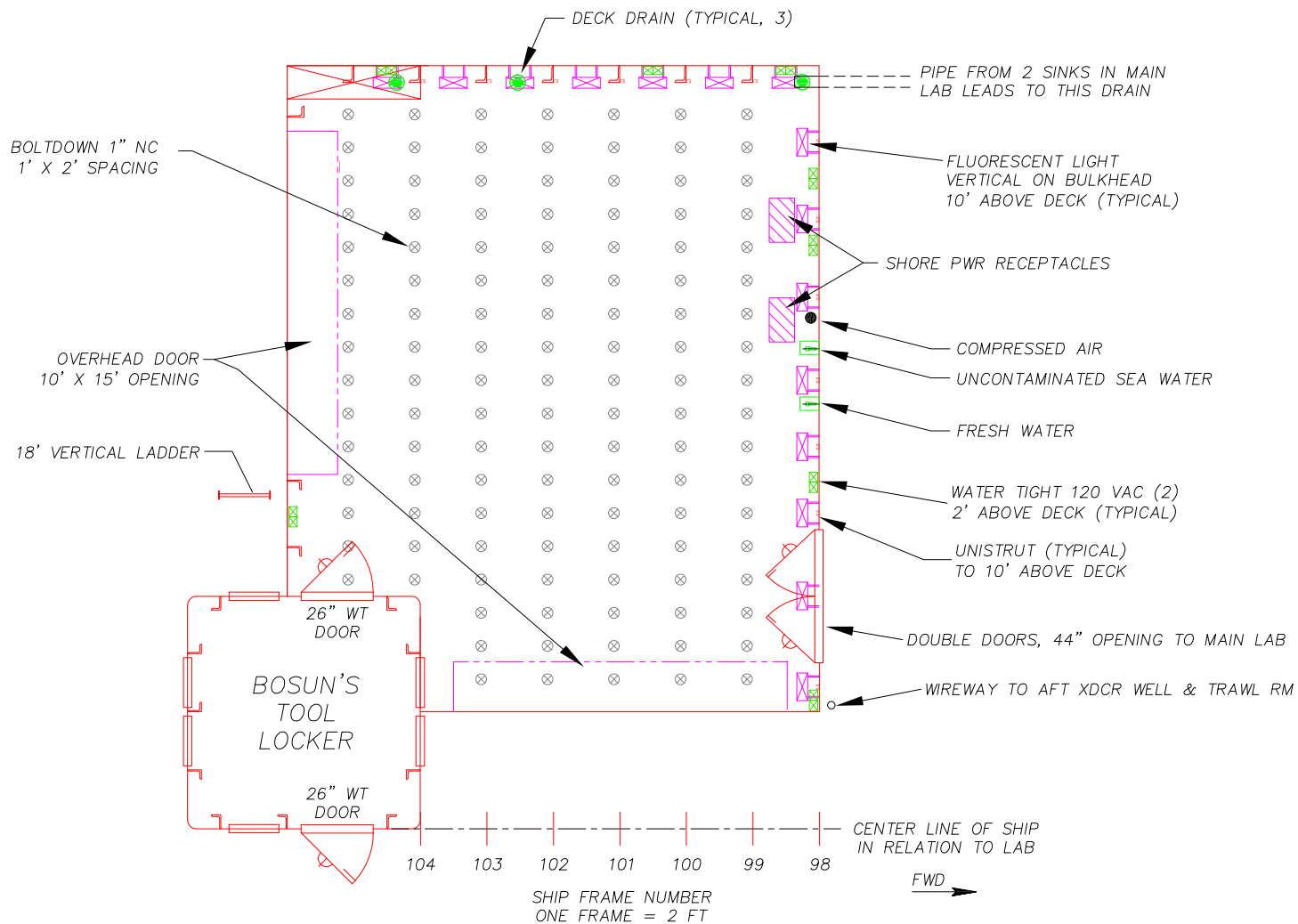
NOTE:
ICE MACHINE LOCATED IN LOUNGE FWD OF GALLEY →



SHIP MECHANICAL &
ELECTRICAL INSTALLATIONS,
MUST KEEP CLEAR

ANALYTICAL LAB

R/V Knorr, main deck, fwd of main lab



SHIP MECHANICAL &
ELECTRICAL INSTALLATIONS,
MUST KEEP CLEAR

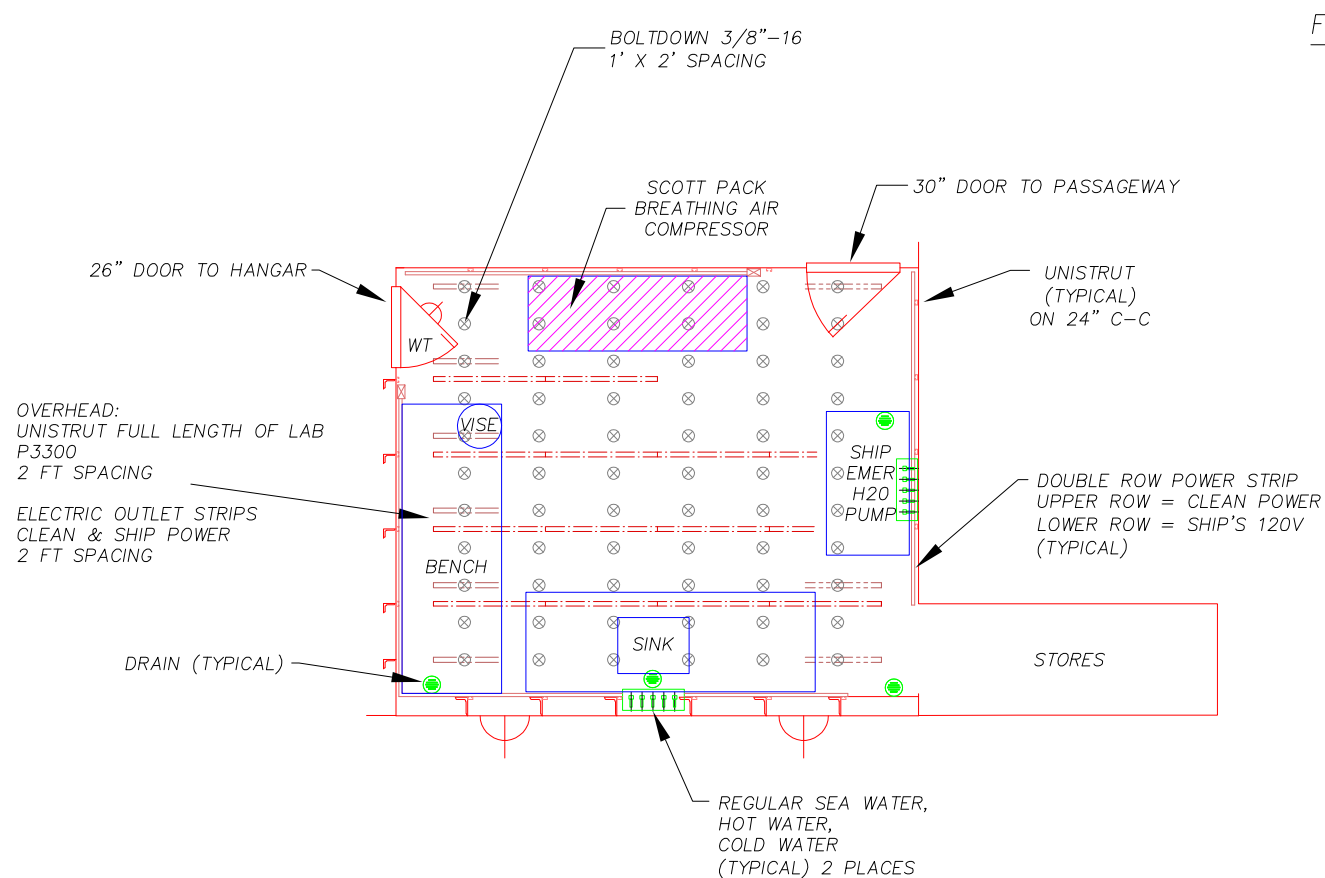
AFT HANGAR

R/V Knorr, main deck

SHIP FRAME NUMBER
ONE FRAME = 2 FT

57 56 55 54 53 52 51 50 49 48 47 46

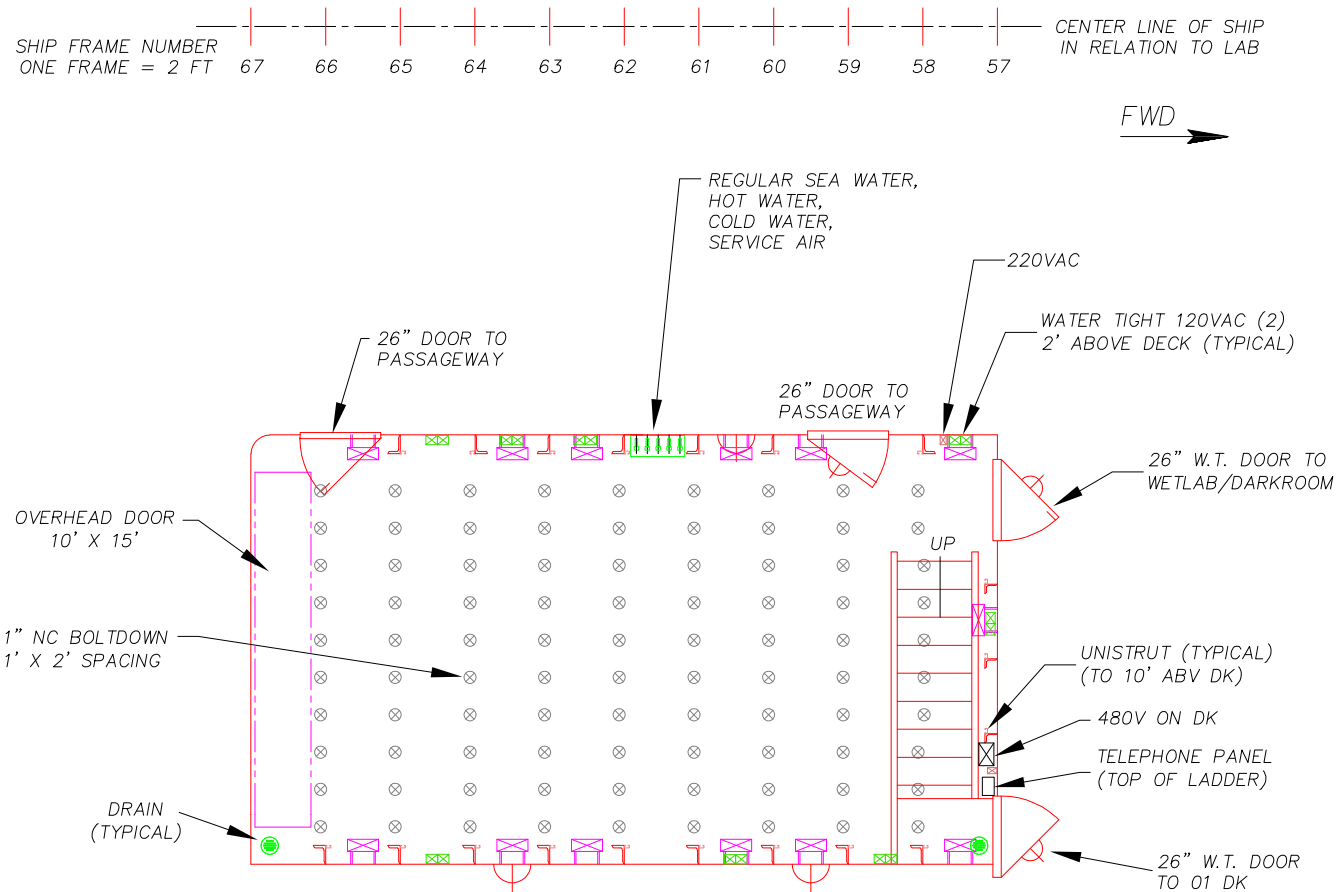
CENTER LINE OF SHIP
IN RELATION TO LAB



WET LAB / DARKROOM

R/V Knorr, main deck

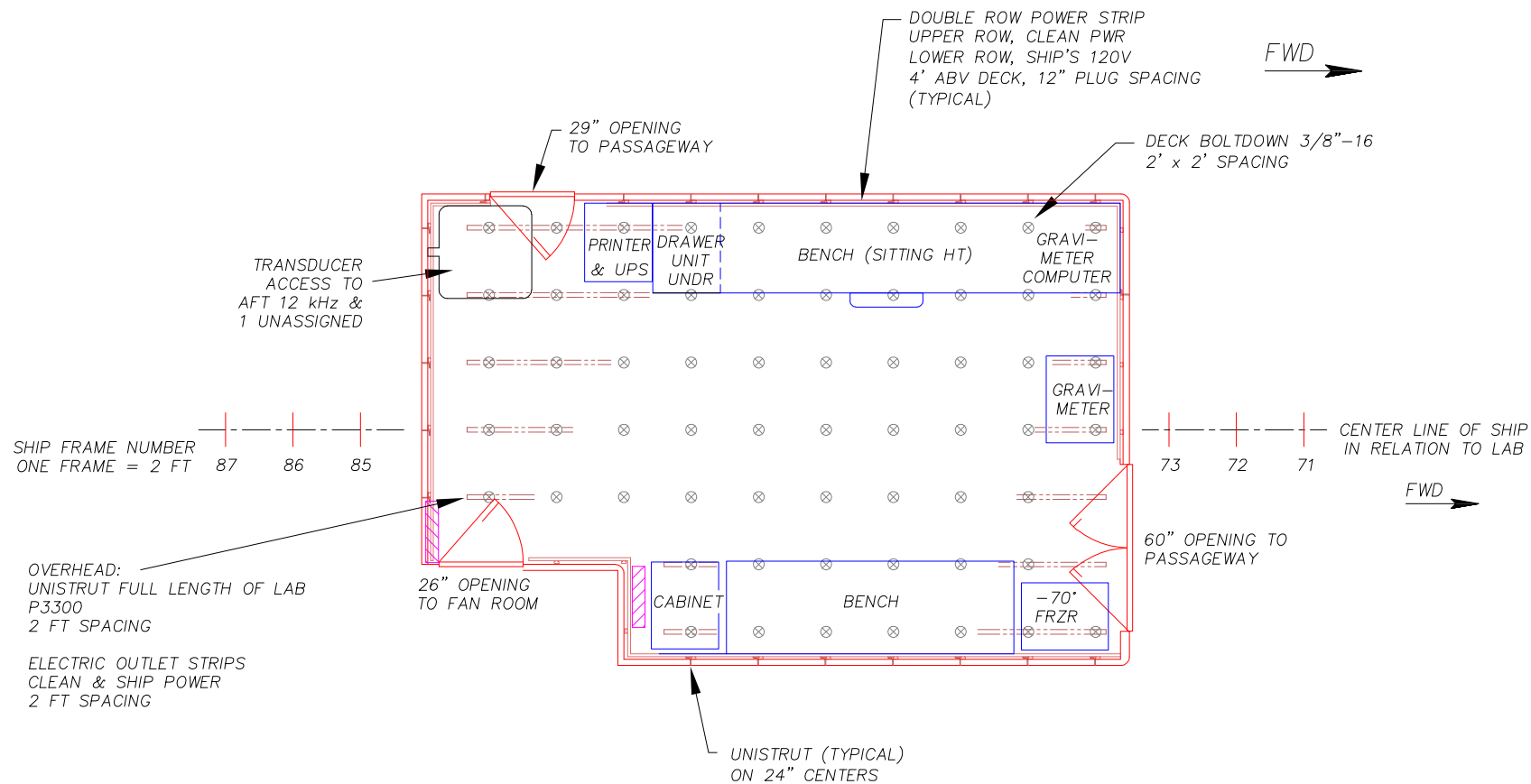
SHIP MECHANICAL &
ELECTRICAL INSTALLATIONS,
MUST KEEP CLEAR



FWD HANGAR

R/V Knorr, main deck


SHIP MECHANICAL &
ELECTRICAL INSTALLATIONS,
MUST KEEP CLEAR



**LOWER LAB,
(DRY LAB)**
R/V Knorr, 1st Platform


SHIP MECHANICAL &
ELECTRICAL INSTALLATIONS,
MUST KEEP CLEAR

